

CLAIMS

1. An accessory ¹² for a driving machine having an output shaft and an attachment ¹⁴ surface, the accessory including a roller having a working ¹⁴ surface and a transmission ⁴⁰ between the roller and the output shaft, characterized in that the roller at its two ends is rotatably mounted in outermost portions of legs of a fork-shaped unit which contains the transmission and includes a mounting ^{Floor of housing} part for mounting to the attachment surface, the mounting part (containing) an input ^{shaft} shaft included in the transmission and adapted to be coupled to the output shaft for transferring the movement of the output shaft through the transmission to the roller.
2. An accessory according to claim 1, characterized in that the direction of the output shaft is substantially perpendicular to the rotary axis of the roller.
3. An accessory according to claim 1, characterized in that the transmission includes a first toothed wheel which is rigidly attached to the input shaft and which cooperates with a toothed belt.
4. An accessory according to claim 1, characterized in that the transmission includes a second toothed wheel which is rotatably mounted in the fork-shaped unit and which cooperates with a toothed belt.
5. An accessory according to claim 4, characterized in that the second toothed wheel is rigidly attached to a driving shaft which is rotatably mounted in the fork-shaped unit and which in its end projecting towards the center of the fork-shaped unit is mechanically coupled to the roller for transferring the rotation of the driving shaft to the roller.
6. An accessory according to claim 4, characterized in that the second toothed wheel is mounted in a first leg of the fork-shaped unit and that an opposite second leg of the fork-shaped unit is significantly thinner than the first leg, whereby in the rotation of the roller the roller can be placed close to a side wall.
7. An accessory according to claim 1, characterized by a prolongation unit including a first end having a mounting part similar to the mounting part of the fork-shaped unit and an opposite second end similar to the output side of a driving

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machine for which the accessory is intended, and an intermediate shaft between the first and second ends.

8. An accessory according to claim 1, characterized in that the working surface of the roller is the surface of a working cloth which is detachably mounted to the envelope surface of the roller.

9. An accessory according to claim 8, characterized in that the working cloth has the shape of a strip helically wound around the envelope surface of the roller and having lateral edges of the strip placed at each other.

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